

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently amended): Use of an alloy to make kitchen utensils, wherein the alloy has a composition (in wt%) consisting of: Application of a kind of alloy in kitchen utensil products, wherein the material comprises in chemical composition (wt%): Cr 16-19, C \leq 0.025, Si \leq 0.00, Mn \leq 0.00, N \leq 0.02, Ni \leq 0.60, Ti \leq 0.75, Mo 0.75-1.50 and the balance of Fe.
2. (Currently amended): The use application according to claim 1, wherein the kitchen utensils include cookware, dishware and ~~other~~ culinary vessels.
3. (Currently amended): The use application according to claim 2~~claim 1~~, wherein the kitchen utensils include ~~dishware~~, Pasta pot, chafingdish cooker, wide edge pot, Gastronorm pan, cookers ~~in restaurant~~, nonstick cooker, high pressure boiler, steamer, and storage pot.
4. (Currently amended): The use application according to claim 2, wherein the cookware is integrative.
5. (Currently amended): The use application according to claim 2, wherein the cookware contains a compound base.
6. (Currently amended): The use application according to claim 1, wherein the alloy is in accordance with Model-SUS436L.
7. (Currently amended): A kitchen utensil usable for an that can be used in a induction cooker or ~~other kitchenware that which~~ requires high heat conductivity and magnetoconductivity, ~~wherein the kitchen utensil is being made of an alloy has a~~

~~composition (in wt%) consisting of a kind of alloy, which comprises in chemical composition (wt %): Cr 16-19, C \leq 0.025, Si \leq 1.00, Mn \leq 1.00, N \leq 0.02, Ni \leq 0.60, Ti \leq 0.75, Mo 0.75-1.50 and the balance of Fe.~~

8. (Currently amended): The kitchen utensil according to claim 7, wherein the kitchen utensil ~~further~~ comprises a compound base made of the alloysaid material.
9. (Canceled).
10. (Currently amended): Use of an alloy to make kitchen utensils that ~~Application of a kind of alloy in kitchen utensils which~~ require high heat conductivity and magnetoconductivity, wherein the alloy is in accordance with ~~graded by~~ SUS436L.